6 May 1981

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MEMORANDUM FOR:	Building Pl	lanning Comm	nittee Men	ibers		
FROM:	Chief, Buil	lding Planni	ing Staff,	, ·OL		
SUBJECT:	Project Org	ganization				25X1
1. The fold ground papers hel available to the will impact the b	lpful <mark>in u</mark> nd Agency and	derstanding some of the	the build	contains bac ling alterna g activities	tives that	25X1
three officers where feasibility study approval of constants. As the Stants, the Committed papers and obtain Directorates. As Directorates as aware of progress	no will devotes necessare truction. The process of the program of	ote full ting to the dealer to the Staff with the spokesment of th	me to the esign, bud ill rely on for plan papers for to the coordinate.  members	Igeting, and on Committee as and required as Agency mand critique ions within will serve	re- nage- the	
3. Our esta one day per week months. Members and proposals on time and interes	on Building are encourt the building	g Planning ( aged to pro	during the vide thei	r own though	ts nal	25X1
4. As a fir Directorates to l Your assistance by 19 June is rec	help define in developi	the scope	of the bu	looking to ilding requi llowing ques	red.	
-a. Prepresently in move to the	n leased sp	ace or in t	assumed t he E Stre	hat all comp et complex w	onent: ould	s
	Are there ot or shoul anizations.	components d not move	in these to Langle	spaces that y? Identify		
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SENSITIVE INTELLIGENCE SOURGES OF Release 2003/05/28: CIA-RDP89-00244R000100130029-8
AND METHODS INVOLVED

25X1

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25X1

(2) Are there elements not covered by this planning assumption that should move to Langley, e.g., elements at etc? Identify the organization.	25X1			
b. Provide estimates of Headquarters ceiling for 1987 and circa 2000. To the extent possible, indicate organizational areas of expected growth/reduction.	25X1			
c. Provide a description of Headquarters machine support expected by 1987 and circa 2000. Estimates of number of terminals, processors, special purpose centers, storage capacities, etc. will be helpful in designing environmental support systems.	25X1			
d. Are there new technologies being considered for Headquarters application that may present unique requirements for floor loading, power, and environmental control above and beyond those necessary to support current computer and communications technology? If so, describe the expected characteristics.	25X1			
5. Members of the Building Planning Staff will be available to answer questions and assist as necessary. We will tentatively plan to meet as a group during the week of 1 June to discuss issues arising from these questions and any thoughts or proposals from members concerning this program.				
	25X1			